

(FILE 'HOME' ENTERED AT 19:06:53 ON 06 JUN 2007)

	FILE 'USPATFULL' ENTERED AT 19:07:07 ON 06 JUN 2007	
L1	112131	S (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? OR GRIND?
L2	3470	S (FUM?(8A)(SILICA? OR SIO2 OR SI2O3))/CLM
L3	102184	S (CA OR BA OR SR OR CALCIUM OR BARIUM OR STRONTIUM)/CLM
L4	141	S L1 AND L2 AND L3
L5	30	S L4 AND PH/CLM
L6	370	S PHS/CLM
L7	400	S L5 OR L6
L8	10	S L7 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? OR
L9	10	S L4 AND L8
L10	131	S L4 NOT L9
L11	12	S L10 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? O
L12	8	S L11 NOT OIL
L13	4	S L11 NOT L12
L14	119	S L10 NOT L11
		SET HIGH OFF
L15	19	S L14 AND (SEMICONDUCT? OR WAFER? OR CHIP#)
	·	SET HIGH ON
L16	19	S L14 AND L15
L17	100	S L14 NOT L16
		SET HIGH OFF .
L18	34	S L17 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? O
		SET HIGH ON
L19		S L17 AND L18
L20	66	S L17 NOT L19
	PTIP INDOT	CODYL ENGEDED AG 10.16.40 ON OC THE 2007
L21		STRY' ENTERED AT 19:16:48 ON 06 JUN 2007
		S CALCIUM/CNS S BARIUM/CNS
L23		S STRONTIUM/CNS
1123	71003	5 STRONTION/ CNS
	FILE 'USPA'	TFULL' ENTERED AT 19:17:07 ON 06 JUN 2007
L24	467	S L1 AND L2
L25	334	S L24 NOT (L9 OR L13 OR L16 OR L18 OR L20)
		SET HIGH OFF
L26	507127	S (CA OR BA OR SR OR CALCIUM OR BARIUM OR STRONTIUM)
	20/12/	5 (CA OR BA OR SR OR CALCIUM OR BARTUM OR STRONTIUM)
	567137	SET HIGH ON
L27		
L27 L28	136	SET HIGH ON
	136 28	SET HIGH ON S L25 AND L26
L28	136 28 7	SET HIGH ON S L25 AND L26 S L27 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? O
L28 L29	136 28 7 21	SET HIGH ON S L25 AND L26 S L27 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? O S L28 NOT (CEMENT? OR OIL OR WELL) S L28 NOT L29 S L27 NOT L28
L28 L29 L30 L31	136 28 7 21 108	SET HIGH ON S L25 AND L26 S L27 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? O S L28 NOT (CEMENT? OR OIL OR WELL) S L28 NOT L29 S L27 NOT L28 SET HIGH OFF
L28 L29 L30	136 28 7 21 108	SET HIGH ON S L25 AND L26 S L27 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? O S L28 NOT (CEMENT? OR OIL OR WELL) S L28 NOT L29 S L27 NOT L28 SET HIGH OFF S L31 AND (SEMICONDUCT? OR WAFER? OR CHIP#)
L28 L29 L30 L31	136 28 7 21 108	SET HIGH ON S L25 AND L26 S L27 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? O S L28 NOT (CEMENT? OR OIL OR WELL) S L28 NOT L29 S L27 NOT L28 SET HIGH OFF S L31 AND (SEMICONDUCT? OR WAFER? OR CHIP#) SET HIGH ON
L28 L29 L30 L31	136 28 7 21 108 9	SET HIGH ON S L25 AND L26 S L27 AND (CMP OR ?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? O S L28 NOT (CEMENT? OR OIL OR WELL) S L28 NOT L29 S L27 NOT L28 SET HIGH OFF S L31 AND (SEMICONDUCT? OR WAFER? OR CHIP#)